Before the FEDERAL COMMUNICATIONS COMMISSION Washington, D.C. 20554

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FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

In the Matter of) OFFICE OF THE SECRETARY
Replacement of Part 90 by Part 88 to Revise the Private Land Mobile Radio Services and Modify the Policies Governing Them)))) PR Docket No. 92-235
and)
Examination of Exclusivity and Frequency Assignment Policies of the Private Land Mobile Services	DOCKET FILE COPY ORIGINAL

To: The Commission

REPLY TO COMMENTS ON PETITION FOR PARTIAL RECONSIDERATION AND CLARIFICATION

The Alarm Industry Communications Committee (AICC) of the Central Station Alarm Association, by its attorney and pursuant to Rule Section 1.429, hereby submits its reply in response to comments filed regarding AICC's May 19, 1997 Petition for Partial Reconsideration and Clarification of the Second Report and Order (SR&O) in PR Docket No. 92-235 regarding consolidation of the various radio services into two pools.

The Association of Public-Safety Communications Officials-International, Inc. ("APCO") expresses concern that the central station alarm frequencies should not be part of the Public Safety Pool, and that alarm services "should not be permitted unfettered access to scarce 'Public Safety Pool' channels." June 19, 1997 APCO comments at pp. 2-3. AICC wishes to take this opportunity

No. of Copies recid 04 (0 List ABCDE to clarify that it does not seek unrestricted expansion of the Public Safety Pool, and by no means wishes to gain access to the scarce public safety spectrum. AICC indicated only that it wished to be included in any revised Public Safety Pool created as a result of the Public Safety Wireless Advisory Committee (PSWAC) recommendation that non-governmental safety activities be recognized and protected. AICC would imagine that these non-governmental safety activities would be a separate part of the Public Safety Pool, and that such entities would not have access to the spectrum reserved for critical governmental safety functions.

APCO recognizes this aspect of the PSWAC recommendations, and agrees that alarm operations qualify as the sort of nongovernmental safety operations that should be protected under the PSWAC guidelines. APCO Comments at p. 2. However, APCO appears to believe that alarm operations qualify as "public service" providers rather than "public safety support" providers under the PSWAC criteria. AICC believes that alarm operations fall somewhere in between. While alarm systems are not normally authorized by a governmental authority, these systems do not merely "furnish, maintain and protect the nation's basic infrastructures which are required to promote the public's safety and welfare." In addition to providing infrastructure, the alarm industry provides direct protection services which work hand-inhand with governmental authorities to stop crimes in progress, prevent future crimes, and detect fires and other hazardous conditions.

In any event, AICC seeks only protection for the central station alarm frequencies, and not access to Public Safety Pool channels. If "public service" status will afford such protection, this would be a satisfactory result. Therefore, AICC does not believe that its proposal is at odds with APCO's concerns.

AICC also requested that its parent organization, the Central Station Alarm Association (CSAA), be granted status as the exclusive coordinator for central station alarm frequencies. The Personal Communications Industry Association (PCIA) takes issue with this request, arguing that there is nothing unique about alarm or any other radio operations that require a single coordinator; and that "every radio service has a public safetyrelated component." PCIA comments at pp. 6-7. Of course, the position that any coordinator can coordinate all radio services is a self-serving one for PCIA. However, AICC has been unable to find any document in which PCIA has refuted AICC's showing that the central station alarm frequencies are indeed unique, since (1) they are used primarily for fixed signaling, which is a configuration using higher antennas than other UHF offset systems; (2) these frequencies have been afforded continued eligibility restrictions by the Commission, in recognition of their important and unique function; and (3) these channels are used for important public safety purposes. Therefore, designation of CSAA as the exclusive coordinator is justified, due to the familiarity of CSAA with alarm operations, and the need for enforcement of the eliqibility restriction on these channels. In this regard, PCIA is correct in stating that every

radio service has a safety related component. However, the alarm industry uses radio to relay alarm signals created by burglaries, bank robberies, fires, and medical emergencies; and to dispatch a response to these emergencies. Virtually every use of alarm frequencies serve such functions. Few radio services make direct and primary use of their frequencies for such safety purposes. Other radio services are used primarily for business or internal purposes, and are only incidentally concerned with the relay of emergency information.

VI. Conclusion

In light of the foregoing, it is submitted that the record supports AICC's showing that the Commission should modify the rules adopted in its SR&O in the manner described in AICC's May 19, 1997 Petition.

Respectfully submitted,

Alarm Industry Communications Committee

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A. Prendergast

/Its Attorney

Blooston, Mordkofsky, Jackson & Dickens 2120 L Street, N.W. Suite 300 Washington, D. C. 20037 (202) 658-0830

Dated: June 30, 1997

Certificate of Service

I hereby certify that I am an employee with the law firm of Blooston, Mordkofsky, Jackson & Dickens, and that on this 30th day of June, 1997. I caused to be mailed via first class United States mail, postage prepaid, a copy of the foregoing "Reply to Comments on Petition for Partial Reconsideration and Clarification" to the following:

Robert M. Gurss, Esq. Wilkes, Artis, Hedrick & Lane, Chartered 1666 K Street, N.W., #1100 Washington, D.C. 20006

Alan S. Tilles, Esq.
David E. Weisman, Esq.
Meyer, Faller, Weisman and
Rosenberg, P.C.
4400 Jennifer Street, N.W., Suite 380
Washington, D.C. 20015

Jeffrey H. Olson, Esq. Dian C. Gaylor, Esq. Paul, Weiss, Rifking, Wharton & Garrison 1615 L Street, N.W., Suite 1300 Washington, D.C. 20036

William K. Keane, Esq. Arter & Hadden 1801 K Street, N.W., Suite 400K Washington, D.C. 20006-1301

John L. Bartlett, Esq. Karen A. Kincaid, Esq. Wiley, Rein & Fielding 1776 K Street, N.W. Washington, D.C. 20006

Jeffrey L. Sheldon, Esq. UTC 1140 Connecticut Ave., N.W., Suite 1140 Washington, D.C. 20036

George Petrutsas, Esq. Fletcher, Heald & Hildreth, PLC 1300 North 17th Street, 11th Floor Rosslyn, VA 22209 Richard C. Barth Motorola 1350 Eye Street, N.W. Washington, D.C. 20005

Mark E. Crosby, Esq. Industrial Telecommunications Association 1101 N. Glebe Road, Suite 500 Arlington, VA 22201

Thomas J. Keller, Esq. Leo R. Fitzsimon, Esq. Verner, Lipfert, Bernhard, McPherson and Hand, Chartered 901 - 15th Street, N.W., Suite 700 Washington, D.C. 20005-2301

Robert B. Kelley, Esq. Kelly & Povich, P.C. 1101 30th Street, N.W., Suite 300 Washington, D.C. 20007

Dennis C. Brown, Esq. Brown & Shwaninger, 1835 K Street, N.W., Suite 650 Washington, D.C. 20006

Henry Goldberg, Esq. Jonathan L. Weiner, Esq. Goldberg, Godlesm, Weiner & Wright 1229 Nineteenth Street, N.W. Washington, D.C. 20036

Wayne V. Black, Esq.
John Reardon, Esq.
Paula Deza, Esq.
Keller & Heckman, LLP
1001 G Street, N.W., Suite 500 West
Washington, D.C. 20001

Alan R. Shark, President American Mobile Telecommunications Association, Inc. 1150 18th Street, N.W., Suite 250 Washington, D.C. 20036

Elizabeth R. Sachs, Esq. Lukas, McGowan, Nace & Guttierrez, Chartered 1111 19th Street, N.W., Suite 1200 Washington, D.C. 20036 Christopher D. Imlay, Esq. Booth Freret Imlay & Tepper, P.C. 1233 20th Street, N.W., Suite 204 Washington, D.C. 20036

Lars-Groan Larsson Ericsson, Inc. 1634 Eye Street, N.W. Washington, D.C. 20006-4083

Marissa G. Repp, Esq. Steven F. Morris, Esq. Hogan & Hartson, L.L.P. 555 Thirteenth Street, N.W. Washington, D.C. 20004-1109

Larry W. Strawhorn Vice President, Engineering American Trucking Association, Inc. 2200 Mill Road Alexandria, VA 22314

Sharmon B. Truesdale